

CLIPPEDIMAGE= JP359065011A

PAT-NO: JP359065011A

DOCUMENT-IDENTIFIER: JP 59065011 A

TITLE: DRY COATED TABLET

PUBN-DATE: April 13, 1984

INVENTOR-INFORMATION:

NAME

MAKINO, TADASHI

KITAMORI, NOBUYUKI

TOGUCHI, HAJIME

ASSIGNEE-INFORMATION:

NAME

TAKEDA CHEM IND LTD

COUNTRY

N/A

APPL-NO: JP57175464

APPL-DATE: October 5, 1982

INT-CL (IPC): A61K009/24

US-CL-CURRENT: 424/94.21,424/94.61

ABSTRACT:

PURPOSE: A dry coated tablet, prepared by specifying the radius of curvature of the surface of an inner core tablet coated with an enteric film and the radius of curvature of the outer layer, and capable of preventing the damage of the film in tableting the enteric film coated tablet as an inner core, and having improved acid resistance.

CONSTITUTION: A dry coated tablet obtained by specifying the radius of curvature of the inner core tablet coated with an enteric film coating at 1.1 or more, preferably about 1.1~1.7, diameter ratio and the radius of curvature of the outer layer surface at about 0.4~0.9 diameter ratio. A chemical, e.g. an enzyme such as serratiopeptidase, pancreatin or lysozyme chloride. On the other hand, there is no limitation on the drug contained in

the outer layer. The above-mentioned film coating will not be cracked nor damaged in the dry coated tablet, and the component in the dry coated tablet will not be decomposed nor inactivated by the acid in the stomach.

COPYRIGHT: (C)1984,JPO&Japio